



J D Jones & Co (P) Ltd



Pacmaan[®] NA 747

Aramid fibre braided packing impregnated with PTFE

- One of the best sealing solutions for abrasive media such as stock, juice (sugar), slurries, fly ash, ash slurry etc
- High degree of resiliency and consistency of volume
- Special PTFE impregnation process to avoid shaft erosion and start up friction
- Interlock braiding for high pressure and extrusion resistance
- Shaft/sleeve hardness should be > 45 HRC: If not, please consult us
- Food Grade available

Available in rope and ring forms

Service Media and Conditions	Magma, massequite, juice pumps, stock, ash slurry, mud slurry, fly ash water, sewage, highly abrasive bleach or wood pulp, wash water, raw water and turbid water, chemical slurries etc
Temperature	-100°C to 280°C
Pressure	200 bar (static), 35 bar (rotary), 200 bar (reciprocating)
Shaft Speed	20 m/sec (rotary), 10 m/sec (reciprocating)
pH	1 to 13
Applications	Pump, agitators